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DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

44 CFR Part 67

[Docket ID FEMA-2011-0002]

[Internal Agency Docket No. FEMA-B-1233]

Proposed Flood Elevation Determinations

AGENCY: Federal Emergency Management Agency, DHS.

ACTION: Proposed rule; correction.

SUMMARY: On November 29, 2011 FEMA published in the <u>Federal Register</u> a proposed rule that contained an erroneous table. This document provides corrections to that table, to be used in lieu of the information published at 76 FR 73537. The table provided here represents the flooding sources, location of referenced elevations, effective and modified elevations, and communities affected for Sullivan County, Pennsylvania (All Jurisdictions). Specifically, it addresses the flooding sources Big Run, Little Loyalsock Creek, Loyalsock Creek, and Muncy Creek.

DATES: Comments are to be submitted on or before [INSERT DATE 90 DAYS AFTER DATE OF PUBLICATION IN THE FEDERAL REGISTER].

ADDRESSES: You may submit comments, identified by Docket No. FEMA-B-1233, to Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street SW., Washington, DC 20472, (202) 646-4064 or (e-mail) <u>Luis.Rodriguez3@fema.dhs.gov</u>.

FOR FURTHER INFORMATION CONTACT: Luis Rodriguez, Chief, Engineering

Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street SW., Washington, DC 20472, (202) 646-4064 or (e-mail) <u>Luis.Rodriguez3@fema.dhs.gov</u>.

SUPPLEMENTARY INFORMATION: The Federal Emergency Management Agency (FEMA) publishes proposed determinations of Base (1% annual-chance) Flood Elevations (BFEs) and modified BFEs for communities participating in the National Flood Insurance Program (NFIP), in accordance with section 110 of the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and 44 CFR 67.4(a).

These proposed BFEs and modified BFEs, together with the floodplain management criteria required by 44 CFR 60.3, are minimum requirements. They should not be construed to mean that the community must change any existing ordinances that are more stringent in their floodplain management requirements. The community may at any time enact stricter requirements of its own or pursuant to policies established by other Federal, State, or regional entities. These proposed elevations are used to meet the floodplain management requirements of the NFIP and also are used to calculate the appropriate flood insurance premium rates for new buildings built after these elevations are made final, and for the contents in those buildings.

Correction

In the proposed rule published at 76 FR 73537, in the November 29, 2011, issue of the <u>Federal Register</u>, FEMA published a table under the authority of 44 CFR 67.4. The table, entitled "Sullivan County, Pennsylvania (All Jurisdictions)" addressed the flooding sources Big Run, Little Loyalsock Creek, Loyalsock Creek, and Muncy Creek. That table contained inaccurate information as to the location of referenced elevation,

effective and modified elevation in feet, and/or communities affected for Loyalsock Creek. In this document, FEMA is publishing a table containing the accurate information, to address these prior errors. The information provided below should be used in lieu of that previously published.

Sullivan County, Pennsylvania (All Jurisdictions)				
			on in feet VD)	
		+Elevation in feet		
		(NAVD)		
		#Depth in feet		
		above ground		
		^Elevation in		
		meters (MSL)		
Flooding source(s)	Location of referenced elevation**	Effective	Modified	
Big Run	At the Muncy Creek confluence	+968	+965	Township of Davidson
	Approximately 1,600 feet upstream of Fairman Road	None	+1153	
Little Loyalsock	Approximately 1,150 feet downstream	None	+1432	Borough of Dushore
Creek	of the Marsh Run confluence Approximately 540 feet upstream of Main Street	None	+1458	
Loyalsock Creek	Approximately 2.6 miles downstream of the Ogdonia Creek confluence	+789	+780	Borough of Forksville, Township of Elkland,
	At the Little Loyalsock Creek confluence	None	+1004	Township of Forks, Township of Hillsgrove
Muncy Creek	At the Muncy Creek Tributary 1 confluence	+787	+783	Township of Davidson, Township of
	Approximately 0.76 mile upstream of Pecks Road	+991	+988	Shrewsbury

^{*}National Geodetic Vertical Datum.

Send comments to Luis Rodriguez, Chief, Engineering Management Branch, Mitigation Directorate, Federal Emergency Management Agency, 500 C Street SW., Washington, DC 20472.

ADDRESSES:

Borough of Dushore:

Maps are available for inspection at the Municipal Building, 216 Julia Street, Dushore, PA 18614

⁺North American Vertical Datum.

[#]Depth in feet above ground.

[^]Mean Sea Level, rounded to the nearest 0.1 meter.

^{**} BFEs to be changed include the listed downstream and upstream BFEs, and include BFEs located on the stream reach between the referenced locations above. Please refer to the revised Flood Insurance Rate Map located at the community map repository (see below) for exact locations of all BFEs to be changed.

Borough of Forksville:

Maps are available for inspection at Sullivan County Planning and Community Development, 245 Muncy Street, Suite 110, Laporte, PA 18626

Township of Davidson:

Maps are available for inspection at the Davidson Township Municipal Building, 20 Michelle Road, Muncy Valley, PA 17758

Township of Elkland:

Maps are available for inspection at the Elkland Township Municipal Office Building, 909 Kobbe Road, Forksville, PA 18616

Township of Forks:

Maps are available for inspection at the Forks Township Hall, 627 Molyneux Hill Road, Dushore, PA 18614

Township of Hillsgrove:

Maps are available for inspection at the Township Hall, 2232 Route 87, Hillsgrove, PA 18619

Township of Shrewsbury:

Maps are available for inspection at the Shrewsbury Township Building, 1793 Edkin Hill Road, Muncy Valley, PA 17758

(Catalog of Federal Domestic Assistance No. 97.022, "Flood Insurance.")

Dated: October 12, 2012

James A. Walke,

Acting Deputy Associate Administrator for Mitigation,

Department of Homeland Security,

Federal Emergency Management Agency.

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